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APPLICANT: Kumar et al.

LIST OF PRIOR ART CITED BY APPLICANT
(Use several sheets if necessary)

FILING DATE: February 8, 2002

GROUP: 1623

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SPC	A1	6,294,664	09/25/01	Ravikumar et al.	536	25.3	
	A2	6,291,669	09/18/01	Kwiatkowski et al.	536	25.3	
	A3	5,854,033	12/29/98	Lizardi	435	91.3	
	A4	5,719,262	02/03/98	Buchardt et al.	530	300	
	A5	5,714,331	02/17/98	Buchardt et al.	435	6	
	A6	5,563,037	10/08/96	Sutherland et al.	↓	↓	
	A7	5,539,082	07/23/96	Nielsen et al.	530	300	
	A8	5,198,543	03/30/93	Blanco et al.	536	23.2	
	A9	5,001,050	03/19/91	Blanco et al.	435	5	
	A10	3,687,808	08/29/72	Merigan et al.	435	91.3	

FOREIGN PATENT DOCUMENTS

SPC	A11	EP 0 070 685 B1	07/14/82	EPO			
SPC	A12	WO 97/17471	05/15/97	PCT			
SPC	A13	WO 97/17076	05/15/97	PCT			
SPC	A14	WO 97/19193					

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

SPC	A15	AAAI Board of Directors. Measurement of specific and nonspecific IgG ₁ levels as diagnostic and prognostic tests for clinical allergy. <i>J. Allergy Clin. Immunol.</i> 95:652-654 (1995)					
	A16	Alliotta et al. Thermostable Bst DNA polymerase I lacks a 3'→5' proofreading exonuclease activity. <i>Genet Anal (Netherlands)</i> 12:185-195 (1996)					
	A17	Anderson and Seilhamer. A comparison of selected mRNA and protein abundances in human liver. <i>Electrophoresis</i> 18:533-537, (1997)					
	A18	Beaucage et al. Deoxynucleoside Phosphoramidites-A New Class of Key Intermediates For Deoxypolynucleotide Synthesis. <i>Tetrahedron Lett.</i> 22:1955 (1981)					
	A19	Boehmer and Lehman. Herpes Simplex Virus Type 1 ICP8: Helix-Destabilizing Properties. <i>J. Virol.</i> 67(2):711-715 (1993)					
	A20	Brush. Dye Hard: Protein Gel Staining Products. <i>The Scientist</i> 12:16-22 (1998)					
	A21	Chang. The pharmacological basis of anti-IgE therapy. <i>Nat. Biotech.</i> 18:157-162 (2000)					
	A22	Chatterjee et al. Cloning and overexpression of the gene encoding bacteriophage T5 DNA polymerase. <i>Gene</i> 97:13-19 (1991)					

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